



SHEET 1 OF 1

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 225479US0		SERIAL NO. 10/061,147	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Ulrich MUELLER, et al.		OCT 15 2002	
				FILING DATE February 1, 2002		GROUP 1745	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
HC	AA	5,648,508	07/15/97	O. M. YAGHI			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
HC	AB	0 790 253	08/20/97	EUROPE			
HC	AC	0 727 608	08/21/96	EUROPE			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
HC	AD	S. HYNEK, et al., Int. J. Hydrogen Energy, vol. 22, no. 6, pages 601-610, "HYDROGEN STORAGE BY CARBON SORPTION", 1997					
HC	AE	J. A. KERRES, Journal of Membrane Science, vol. 185, pages 3-27, "DEVELOPMENT OF IONOMER MEMBRANES FOR FUEL CELLS", 2001					
HC	AF	N. STATH, et al., Materialstoday, vol. 4, pages 20-24, "OPTOELECTRONIC DEVICE SUBSTRATES", July/August 2001					
HC	AG	R. T. YANG, Carbon, vol. 38, pages 623-641, "HYDROGEN STORAGE BY ALKALI-DOPED CARBON NANOTUBES-REVISITED", 2000					
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HC	AI	R. DAGANI, Chemical & Engineering News, vol. 80, no. 3, pages 1-3, "CRYSTAL SPONGES", January 21, 2002					
HC	AJ	B. CHEN, et al., Science, vol. 291, pages 1021-1023, "INTERWOVEN METAL-ORGANIC FRAMEWORK ON A PERIODIC MINIMAL SURFACE WITH EXTRA-LARGE PORES", February 9, 2001					
HC	AK	M. EDDAOUDI, et al., Topics in Catalysis, vol. 9, pages 105-111, "DESIGN AND SYNTHESIS OF METAL-CARBOXYLATE FRAMEWORKS WITH PERMANENT MICROPOROSITY", 1999					
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HC	AM	M. O'KEEFE, et al., Journal of Solid State Chemistry, vol. 152, pages 3-20, "FRAMEWORKS FOR EXTENDED SOLIDS: GEOMETRICAL DESIGN PRINCIPLES", 2000					
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HC	AO	M. EDDAOUDI, et al., Science, vol. 295, pages 469-472, "SYSTEMATIC DESIGN OF PORE SIZE AND FUNCTIONALITY IN ISORETICULAR MOFs AND THEIR APPLICATION IN METHANE STORAGE", January 18, 2002					
HC	AP	M. EDDAOUDI, et al., Accounts of Chemical Research, vol. 34, no. 4, pages 319-330, "MODULAR CHEMISTRY: SECONDARY BUILDING UNITS AS A BASIS FOR THE DESIGN OF HIGHLY POROUS AND ROBUST METAL-ORGANIC CARBOXYLATE FRAMEWORKS", 2001				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner Hub Lawrence				Date Considered 7-28-04			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							